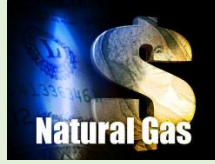


SWEG RESEARCH INSTITUTE

ENVIRONMENTAL & SUSTAINABLE ENERGY WORKFORCE DEVELOPMENT

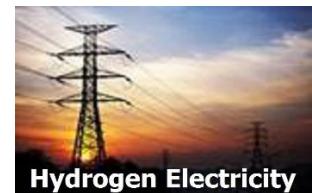


International Investment Banker Industry Sectors – Business League Member Non Profit Corporation

Investment Banker Limited Partners of Sweetwater Pipeline Company International LP



CREATING A WORLDWIDE GREEN SUSTAINABLE CLEAN ENERGY ECONOMY



Hiram R. Davis
Corporate Secretary and Director of Operations
Small Manufacturing Industry Sector Statistical Analyst

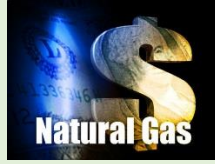
Website: www.SavannaElectricCompany.com

Email: HiramDavis@SWEGResearchInstitute.org

Chicago Illinois Worldwide Headquarters Phone: 713.SAVANNA (728.2662)

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INVESTMENT BANKER LIMITED PARTNERS OF SWEG RESEARCH INSTITUTE



INCORPORATING SWEG RESEARCH INSTITUTE



European Investment Bankers Incorporating SWEG Research Institute in The Bahamas



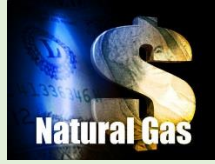
European Investment Bankers Incorporating SWEG Research Institute

THE COMMONWEALTH OF THE BAHAMAS

Each European Investment Banker that becomes a Limited Partner of SWEG Utility Company will make the Investment to Incorporate SWEG Research Institute in The Commonwealth of The Bahamas, as a Non Profit Corporation. An Charter / Register SWEG Research Institute in their domicile European country as well in the Emerging Market and / or Developing Country, that they select to become a Limited Partner of SWEG Utility Company.

SWEG RESEARCH INSTITUTE

ENVIRONMENTAL & SUSTAINABLE ENERGY WORKFORCE DEVELOPMENT



International Investment Banker Industry Sectors – Business League Member Non Profit Corporation

Investment Banker Limited Partners of Sweetwater Pipeline Company International LP



European Investment Bankers Hydrogen Electrolysis Electric Power Research Grant Funding

| | | | | | |
|-------------|---------|------------|-----------|----------|----------------|
| Spain | Poland | Germany | Bulgaria | Denmark | Norway |
| Belgium | Finland | Luxembourg | Estonia | Portugal | France |
| Romania | Greece | Montenegro | Hungary | Albania | Turkey |
| Netherlands | Italy | Slovakia | Slovenia | Sweden | Latvia |
| Belarus | Croatia | Ukraine | Lithuania | Moldova | Czech Republic |

Corporate Nonprofit Grant Funding Green Sustainable Energy Research



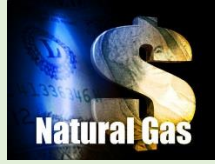
Ocean Seawater Hydrogen Electrolysis Electric Power Plant Development

European Investment Bankers that become a Limited Partner with SWEG Utility Company will select Science Research Institutes to whom the European Investment Bankers will provide Grant Funding that will produce Hydrogen Electrolysis Research and Analyst Reports on the most efficient method to produce Hydrogen from Ocean Salt Water.

Each European Investment Banker will Charter SWEG Research Institute as a Non Profit Corporation in their European domicile and provide the Funding to have a complete Staff of Personnel to Develop Grant Funding as a Self - Sustainable Non Profit Corporation to seek Funding from various Industry Sectors in their domicile country and Corporations Worldwide.

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ENVIRONMENTAL & SUSTAINABLE ENERGY WORKFORCE DEVELOPMENT

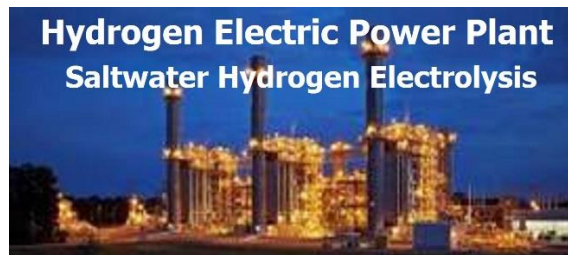


International Investment Banker Industry Sectors – Business League Member Non Profit Corporation

EUROPEAN INVESTMENT BANKERS – HYDROGEN ELECTRIC POWER PLANT INVESTMENT



Hydrogen Electricity



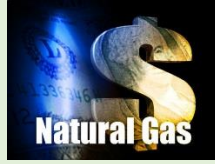
Hydrogen Electricity

Ocean Saltwater Hydrogen Electric Power Generation Plant Research Grant Funding

The goal of SWEG Research Institute is to conduct Research Analysis of existing Hydrogen Electrolysis Patents that are filed Worldwide on the process of producing Hydrogen from Ocean Saltwater, to become the Fuel Source to develop a Hydrogen Electric Power Generation Plant.

SWEG RESEARCH INSTITUTE

ENVIRONMENTAL & SUSTAINABLE ENERGY WORKFORCE DEVELOPMENT



International Investment Banker Industry Sectors – Business League Member Non Profit Corporation

EUROPEAN INVESTMENT BANKERS – HYDROGEN ELECTRIC POWER PLANT INVESTMENT



RENEWABLE
ENERGY
WORLD



RENEWABLE
ENERGY
WORLD



Emerging Market & Developing Country – Ocean Seawater Inland Pipeline Investment



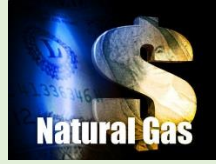
Hydrogen Electrolysis Electric Power Plant Ocean Seawater Supply Pipeline



European Investment Bankers Capital Investment in the Emerging Market and / or Developing Country that they select to become a Limited Partner with SWEG Utility Company, will have the opportunity to make a dual use Investment for Savanna Water Company and Savanna Electric Company, whereby the Inland Ocean Saltwater Pipeline can be routed to provide Ocean Water to our Water Desalination Plants that will process Ocean Saltwater, to provide Potable Water as well as to Supply Ocean Saltwater to our proposed Hydrogen Electric Power Generation Plants.

SWEG RESEARCH INSTITUTE

ENVIRONMENTAL & SUSTAINABLE ENERGY WORKFORCE DEVELOPMENT



International Investment Banker Industry Sectors – Business League Member Non Profit Corporation

EUROPEAN INVESTMENT BANKERS – HYDROGEN ELECTRIC POWER PLANT INVESTMENT



Ocean Wind Turbines Electrical Power Supply U.S. Inland Seawater Pipeline Pumps



Wind Turbines & Solar Farms Electrical Power Supply Inland Seawater Pipeline Pumps

Our goal is to use **Sustainable Renewable Wind Turbine Electrical Power** and **Solar Electrical Power** along our route from our **Ocean Seawater Pipeline Inlet** and along our **Inland Seawater Pipeline** to provide **Electricity** to our **Pipeline Pumps** to our proposed **Hydrogen Electrical Power Generation Plants**, in each **Emerging Market & Developing Country** selected by our **European Investment Banker Partners**.

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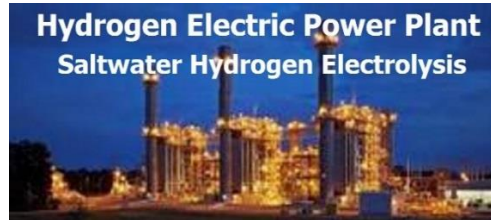


International Investment Banker Industry Sectors – Business League Member Non Profit Corporation

EUROPEAN INVESTMENT BANKERS – HYDROGEN ELECTRIC POWER PLANT INVESTMENT



**RENEWABLE
ENERGY
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**RENEWABLE
ENERGY
WORLD**



Sustainable Wind & Solar Electrical Power Supply Hydrogen Electrical Power Plants



Emerging Market & Developing Country Hydrogen Electric Power Plant Development

South Asia

Philippines
Thailand
Bangladesh
India
Laos
Myanmar

Indonesia
Malaysia
Cambodia
Brunei
Timor Leste
Vietnam

Africa

Angola
Mozambique
Republic Congo
Namibia
Equatorial Guinea
Democratic Congo
Tanzania
Cote D'Ivoire

Rwanda
Cameroon
Gabon
Ghana
Mauritania
Uganda
Benin

The Americas

Brazil
Columbia
Guatemala
Barbados
Ecuador
Trinidad -Tobago

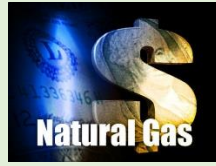
Peru
Bolivia
Chile
Argentina

Our goal is to use **Sustainable Renewable Wind Turbine Electrical Power** and **Solar Electrical Power** produced on **Wind Farms** and **Solar Farms** in each **European Investment Banker Partners** selected **Emerging Market & Developing Country** market areas, to produce **Renewable Electricity** to **Supply** for our proposed **Hydrogen Electrical Power Plants** where **Ocean Seawater** will be processed by **Electrolysis** to **Create Hydrogen**, whereby the **Hydrogen** will become the **Fuel Source** for Power our proposed **Green Energy Hydrogen Electric Power Generation Plants**.

Electricity – The amount of **Electricity** that it takes to separate **Hydrogen / H2** from **Oxygen / O** during the process of **Electrolysis** . . . Therefore, it is imperative to use **Renewable Solar** and **Wind Electric Power** with a **Fixed Wind** and **Solar Farm Infrastructure Cost**, to allow **Hydrogen Electrolysis Electric Power Generation Plants** to have maximum **Efficiency**, to **Produce Electricity** at a **Cost** to compete with **Nuclear, Natural Gas, Coal, and Hydro – Electric Power Generations Plants**.

SWEG RESEARCH INSTITUTE

ENVIRONMENTAL & SUSTAINABLE ENERGY WORKFORCE DEVELOPMENT



International Investment Banker Industry Sectors – Business League Member Non Profit Corporation

EUROPEAN INVESTMENT BANKERS – HYDROGEN ELECTRIC POWER PLANT INVESTMENT



RENEWABLE
ENERGY
WORLD



RENEWABLE
ENERGY
WORLD



European Investment Bankers – Hydrogen Electrolysis Research Institute Grant Funding

FUNDING



FUNDING

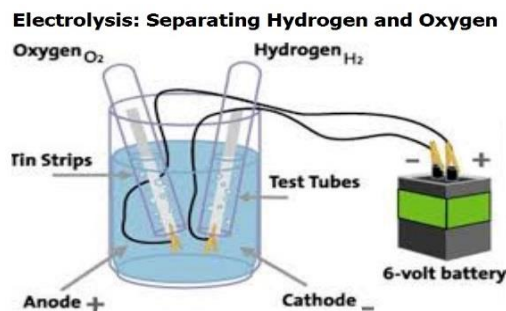


Seawater Electrolysis – Hydrogen Electric Power Generation Feasibility Research Grant Funding

Electrolysis of water is the decomposition of water (H_2O) into oxygen (O_2) and Hydrogen Gas (H_2) which is due to an electrical current being passed through the water.



Water Electrolysis Equipment

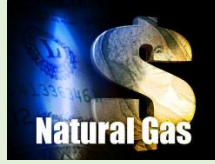


Water Electrolysis Equipment

Our European Investment Banker Partners will provide Research Institution Partners with Employee Payroll Grant Funding to Analyze existing Ocean Seawater Electrolysis Patents that are filed Europe, Japan, the United States, and Foreign Government Patent Offices Worldwide, that produces Hydrogen, that can be used as the Fuel Source that will produce Electricity from Hydrogen Electric Power Plants.

SWEG RESEARCH INSTITUTE

ENVIRONMENTAL & SUSTAINABLE ENERGY WORKFORCE DEVELOPMENT



International Investment Banker Industry Sectors – Business League Member Non Profit Corporation

Investment Banker Limited Partners of Sweetwater Pipeline Company International LP



Investment Banker Limited Partners Purchasing Hydrogen Electrolysis Patents Worldwide

Spain
Belgium
Romania
Netherlands
Belarus

Poland
Finland
Greece
Italy
Croatia

Germany
Luxembourg
Montenegro
Slovakia
Ukraine

Bulgaria
Estonia
Hungary
Slovenia
Lithuania

Denmark
Portugal
Albania
Sweden
Moldova

Norway
France
Turkey
Latvia
Czech Republic

Sweetwater Engineering Company LP

Hydrogen Electrolysis Patent



Purchase Contract

Ocean Saltwater Hydrogen Electrolysis
U.S. States Patent and Trademark Office

Natural Gas Investment Banker Limited Partners of Sweetwater Engineering Company LP, will execute a Contract to Purchase Hydrogen Electrolysis Patents from Patent Holders Filed with the United States Patent and Trademark Office, as well as Patents that are Filed in European countries, in Japan, or any International Government Patent Offices.

Hiram R. Davis

Corporate Secretary and Director of Operations
Sweetwater Engineering Company LP

